



## Amendment to the Specification

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either regeneration or further use. In many cases, a selectable marker identifies the transformed material. The putatively transformed material is exposed to a toxic agent at varying concentrations. The cells not transformed with the selectable marker, which provides resistance to this toxic agent, die. Cells or tissues containing the resistant selectable marker generally proliferate. It has been noted that although selectable markers protect the cells from some of the toxic affects of the herbicide or antibiotic, the cells may still be slightly affected by the toxic agent by having slower growth rates. If the transformed material was cell lines then these lines are regenerated into plants. The cells' lines are treated to induce tissue differentiation. Methods of regeneration of cellular are well known in the art. The plants from the transformation process or the plants resulting from a cross using a transformed line or the progeny of such plants are transgenic plants that carry the transgene.

## Deposit Information

A seed deposit of the Garst Seed Company's Advanta USA, Inc. Seed soybean cultivar S04-97130-15-02 disclosed above and recited in the appended claims will be made with the American Type Culture Collection (ATCC), 10801 University Boulevard, Manassas, VA 20110. The date of deposit was November 8, 2006[XXXX]. The deposit of 2,500 seeds maintained by Garst Seed Company Advanta USA, Inc. since prior to the filing date of this application. All restrictions on the deposit upon issuance of the patent will be removed, and the deposit is intended to meet all of the requirements of 37 C.F.R. §§ 1.801-1.809. The ATCC accession number is PTA-7991[XXX]. The viability of the deposit was positive in tests ran on November 20, 2006XXXX, 200X. The deposit will be maintained in the depository for a period of 30 years, or 5 years after the last request, or for the effective life of the patent, whichever is longer, and will be replaced as necessary during that period.

Accordingly, the present invention has been described with some degree of particularity directed to the preferred embodiment of the present invention. It